DELLINGER, JOHN HOWARD:

Physicist; b. July 3, 1886, Cleveland, Ohio, s. John Pfohle and Catherine (Clark) Dellinger; ed.: Western Reserve U., 1903-07; George Washington U., Washington, D.C., A.B. 1908, D.Sc. 1932; Princeton U., Fellow, 1912-13, Ph.D. 1913; m. Carol Van Benschoten, Oct. 11, 1909. Physicist, Natl. Bureau of Standards, U.S. Dept. of Commerce, since 1907, Chief, Radio Section, Natl. Bureau of Standards, since 1919. Chief, Radio Section Research Div., Aeronautics Branch, Dept. of Commerce, 1926-34, Chief Engineer, Federal Radio Comn., 1928-29, U.S. Delegate to various internatl. radio conferences. Mem. Technical Staff, Conference on Limitation of Armament and Far Eastern Problems, Washington, 1921. Engaged in research on: electrical properties of copper (becoming the basis of international standard); miscellaneous mathematical and electrical units; science, development and applications of radio. Mem.: Institute of Radio Engineers, (Fellow; Pres. 1925; awarded Medal of Honor, 1938); Washington Academy of Sciences (Vice Pres. 1935, 1939); etc. Author of numerous articles, books, and treatises, published by Government and in various electrical and physical periodicals. Radio Editor: Webster's Dictionary. Address: 618 Pickwick Lane, Chevy Chase, Md.